Abstract of disclosure

A method for solving a system of N linear equations in N unknown variables. The method comprising:

    (a)   storing an estimate value for each unknown variable;

5   (b)   initialising each estimate value to a predetermined value;

    (c)   for each estimate value:

                (i) determining whether a respective predetermined condition is satisfied; and

                (ii) updating the estimate if and only if the respective

10   predetermined condition is satisfied; and

repeating step (c) until each estimate value is sufficiently close to an accurate value of the respective unknown variable.